

Autodesk® Revit 2021 Level II: Introduction to Visualization

► **Length**
(3 Hours)

► **Cost**
\$200 per person

► **Level**
Intermediate

► **Prerequisites**
Revit 2018-2021 Level I (or equivalent) plus 3 months continuous Revit experience, or at least 6 months continuous Revit 2018-2021 experience

► **Who Can Benefit From This Class**
Current Revit professionals interested in understanding the visualization capabilities native to Revit and how they can be applied to their own projects.

► **Hours**
(3 hours) 1:00pm - 4:00pm ET

► **Additional Information**
This class comes with a 100% Satisfaction Guarantee, provides AIA/CES Continuing Education Credits (CEU's), and each student receives a certificate of completion. Please see our website for more information.

DESCRIPTION

Revit is a powerful tool for documentation, but did you realize that it can also be used for visualization? With a few simple settings, you can create easy to read and understand schematic views in both 2D and 3D that can aid in conveying design intent and overall spatial character. From simple “white box” renderings, to simple colors, materials and lighting, Revit can be used to take your design and construction model to another level.

By the end of this session you will understand the visualization workflows that will allow you to move from documentation to presentation again and again in the same model. As the design is updated in the model, so are the presentation views, allowing you to quickly share changes as needed to allow for quicker approval. This will give you more time for the design process as you will need less time to create graphics.

CONTENT

Basic Settings

Interface & Controls
General Considerations
Visual Styles
Lighting Settings

Materials

Overview & Best Practices
Render Settings

White Box Views

Camera Views
Axonometric Views

Additional Features

Decals
Depth Cueing
3D Views for Construction

LEARNING PATH

Prerequisites
No previous course required



This Class



Future Training
Revit Level II: Advanced Detailing
Revit Level II: Advanced Modeling
Revit Level II: Families for Architecture